HAZARDOUS MATERIAL REPORT .

(General Municipal Law § 209-u)

Note: This form must be submitted to the local fire chief.	Policy anniversary date
This form is to be filled out by every fire insurance policy York and has had hazardous material (as defined in the inst in the past year in excess of the amounts set forth in the LOCATION MUST BE FILED WITH THE LOCAL FIRE NIVERSARY DATE OF THE POLICY. Any person who fition 209-u of the General Municipal Law may be subject to	tructions) at any permanent place of business with- instructions. A SEPARATE REPORT FOR EACH CHIEF ANNUALLY ON OR BEFORE THE AN- ails to file in accordance with the provisions of sec-
Business address 21 ISABELLE ST. City, state, zip BUFFALO, NY, 14207 Phone no. (716) 875-6681 *Emergency contact JOHN STACHURSKI *Phone no. SAME	Hazardous material location** SAME Street address, not P.O. Box or Rural Route Bldg. name or no. City, state, zip Fire Department (name)
*Contact person must be capable of providing technical assistance regards **A separate form should be filled out for each building:	ng nazaro.
 Request for exemption. (This should be filed with the date of the policy.) I request an exemption from reporting under section a separate sheet stating exact reasons for the request.) 	209-u of the General Municipal Law. (Please attach
IV FOR FIRE DEPARTM	ENT USE ONLY
 ☐ Your request for an exemption is granted and expires. ☐ Your request for an exemption requires additional info 	
Your request for an exemption is denied (see attache must be submitted on or before the anniversary date of	
NOTE: The policyholder must be told what decision had days before the anniversary date of the policy.	s been made on the exemption request at least 10
Name of Chief Fire Department (please print or type)	Name and Address Date
	Signature of Chief

371386

V Hazardous Material Listing (attach additional sheets if necessary)

Note: Definitions of symbols are on the second page of the instruction sheet.

POISON GAS CHLORINE BROMINE 1,3-DICHLORD-4,6-DINTROBENZENE 350KG METHYL ALCOHOL FLAMMABLE LIQUID TOLUENE XYLENE MINERAL OIL DOLUENE ROSAL PHOSPHOROUS OXYCHLORIDE 70.00 PHOSPHOR	Identifying Symbol	Material Description & Proper Shipping Name	Total Amount	Identifying Symbol	Material Description & Proper Shipping Name	Tot. Amor
CHIORINE CHIORINE SOLD POSON GAS POSON GAS POSON FROM INE 1,3-DICHLORD-4,6-DINTROBENTEUR 350KG NETHYL ALCANDL SOCAL ETHYL ETHER SOLD PHOSPHOROUS OXYCHIDRIDE TOLUE DE SOCAL ETHYLEVE GLICOL SOCAL ETHYLEVE GLICOL SOCAL ETHYLEVE GLICOL SOCIAL PHOSPHOROUS OXYCHIDRIDE TOLUE DE SOCIAL ETHYLEVE GLICOL SOCIAL PHOSPHOROUS OXYCHIDRIDE TOLUE DE SOCIAL ETHYLEVE GLICOL SOCIAL PHOSPHOROUS OXYCHIDRIDE TOLUE DE SOCIAL HYDROKUPRAFIE IDENTROBENOUS SOCIAL HYDROKUPRAFIE IN ETHANO) SOCIAL FLAMMARIE FLAMMARIE FLAMMARIE FLAMMARIE FLAMMARIE THERE MINISTER THERE	A fire					
PISON GAS CHIO RINE 30 LBS BRO MINE 1,3-DICHLORD-4,6-DINTROBENZEW 356K6 PRAMABLE ACET ONE INDEAN 1,3-DICHLORD-4,6-DINTROBENZEW 356K6 PRAMABLE 1,3-DICHLORD-4,6-DINTROBENZEW 356K6 DROAME PRAMABLE 1,3-DICHLORD-4,6-DINTROBENZEW 356K6 DROAME PRAMABLE 1000 ACET ONE 1000 AC	LEADI USIAS		<u> </u>			
CHLORINE OXIDIZER PRISON GAS PRISON MINE 1,3-DICHLORD-4,6-DINTROBENZEUE 350KG PREDUZIDE ACETONE METHYL ALCOHOL SOGAL FLAMMABLE PROMINE ACETONE IOD GAL METHYL ALCOHOL SOGAL FLAMMABLE PROSPIL ALCOHOL SOGAL FLAMMABLE PROSPIL ALCOHOL SOGAL SOGAL FLAMMABLE PROSPIL ALCOHOL SOGAL SOGAL FLAMMABLE PROSPINGROUS OXYCHIDRIDE TOLLIEUE ROGAN SOGAL PROSPINGROUS OXYCHIDRIDE TOLLIEUE ROGAN SOGAL PROSPINGROUS OXYCHIDRIDE TOLLIEUE SOGAL SOGAL SOGAL FLAMMABLE PROSPINGROUS OXYCHIDRIDE TOLLIEUE SOGAL SOGAL SOGAL FLAMMABLE TRANSPORT MACHIORICALID TOLLIEUE SOGAL SOGAL SOGAL SOGAL FLAMMABLE TRANSPORT MACHIORICAL MACHIORICAL MACHIORICAL MACHIORICAL MACHIORICAL SOGAL SOGAL			<u> </u>		<u> </u>	+
CHLORINE OXIDIZER PRISON GAS PRISON MINE 1,3-DICHLORD-4,6-DINTROBENZEUE 350KG PREDUZIDE ACETONE METHYL ALCOHOL SOGAL FLAMMABLE PROMINE ACETONE IOD GAL METHYL ALCOHOL SOGAL FLAMMABLE PROSPIL ALCOHOL SOGAL FLAMMABLE PROSPIL ALCOHOL SOGAL SOGAL FLAMMABLE PROSPIL ALCOHOL SOGAL SOGAL FLAMMABLE PROSPINGROUS OXYCHIDRIDE TOLLIEUE ROGAN SOGAL PROSPINGROUS OXYCHIDRIDE TOLLIEUE ROGAN SOGAL PROSPINGROUS OXYCHIDRIDE TOLLIEUE SOGAL SOGAL SOGAL FLAMMABLE PROSPINGROUS OXYCHIDRIDE TOLLIEUE SOGAL SOGAL SOGAL FLAMMABLE TRANSPORT MACHIORICALID TOLLIEUE SOGAL SOGAL SOGAL SOGAL FLAMMABLE TRANSPORT MACHIORICAL MACHIORICAL MACHIORICAL MACHIORICAL MACHIORICAL SOGAL SOGAL	DI ASTRIC		 		<u></u>	+
CHLORINE OXIDIZER PRISON GAS PRISON MINE 1,3-DICHLORD-4,6-DINTROBENZEUE 350KG PREDUZIDE ACETONE METHYL ALCOHOL SOGAL FLAMMABLE PROMINE ACETONE IOD GAL METHYL ALCOHOL SOGAL FLAMMABLE PROSPIL ALCOHOL SOGAL FLAMMABLE PROSPIL ALCOHOL SOGAL SOGAL FLAMMABLE PROSPIL ALCOHOL SOGAL SOGAL FLAMMABLE PROSPINGROUS OXYCHIDRIDE TOLLIEUE ROGAN SOGAL PROSPINGROUS OXYCHIDRIDE TOLLIEUE ROGAN SOGAL PROSPINGROUS OXYCHIDRIDE TOLLIEUE SOGAL SOGAL SOGAL FLAMMABLE PROSPINGROUS OXYCHIDRIDE TOLLIEUE SOGAL SOGAL SOGAL FLAMMABLE TRANSPORT MACHIORICALID TOLLIEUE SOGAL SOGAL SOGAL SOGAL FLAMMABLE TRANSPORT MACHIORICAL MACHIORICAL MACHIORICAL MACHIORICAL MACHIORICAL SOGAL SOGAL	AGENT		 		<u> </u>	
POISON GAS POISON GAS BRO MINE 1,3-DICHLORD-4,6-DINTROBENIZEUE 350KG RETHYL ALCETATE 100 GAL METHYL ALCOHOL ETHYL ALCOHOL ETHYL ALCOHOL ETHYL ALCOHOL SO GAL FLAMMABLE COMMBISTRIE LIDUID TOLUEUS SO GAL WITHYLEVE GLICOL DIMETRYLEVE GLICOL FLAMMABLE FLAMMABLE			SAIRC	 /		+
POSON GAS BRO MINE 1,3-bichlord-H,6-dintrobenzene 356KG METHYL ALCOHOL ETHYL ETHER SI ETHYL ETHER SI ETHYL ETHER SI ETHYLENE COMBUSTBLE COMBUSTBLE COMBUSTBLE COMBUSTBLE FLAMMABLE THYL RICETATE 100 ETHYL ACETATE 100 ETHYL ACCHA 100 ETHYL ACETATE 100 ETHYL ACCHA 100 E		CHLORINE	30 FRZ	.!		+
POSON GAS BRO MINE 1,3-bichlord-H,6-dintrobenzene 356KG METHYL ALCOHOL ETHYL ETHER SI ETHYL ETHER SI ETHYL ETHER SI ETHYLENE COMBUSTBLE COMBUSTBLE COMBUSTBLE COMBUSTBLE FLAMMABLE THYL RICETATE 100 ETHYL ACETATE 100 ETHYL ACCHA 100 ETHYL ACETATE 100 ETHYL ACCHA 100 E			 	/ 海 \ !		+
BROMINE 1,3-DICHLORD-4,6-DINTROBENZENE 350K6 HARTAN ACET ON E METHYL ALCOHOL FLAMMABLE FLAMMABLE COMBUSTIBLE LIQUID FLAMMABLE FLAMMAB	POISON GAS		 	- · ·	<u> </u>	+
Toluene Tolu	Polada and		 	AYIDICEN		+
Toluene Tolu			 	┨		
Toluene Tolu	<u> </u>	The backs	41			+-
DREANCE PERIXOR A CET ON E METHYL ALCOHOL SO GAL LIQUID FLAMMABLE N - PROPYL ALCOHOL TOLUENE XYLE NE RO GAL MINERAL OIL SO GAL THYLENE RO GAL MINERAL OIL SO GAL HYDROCHLORIC ACID HYDROCHLORIC ACID TOLUENE SO GAL HYDROCHLORIC ACID HYDROCHLORIC ACID SODIUM METHYLATE (DKY)		BKO MINE		. 1	 ``	+
A CET O N E	POISON >	1,3-DICHTOKO-J'R-DIMI VADCIASEN	E 33010			
A CET ON E 100 GAL METHYL ALCOHOL 50 GAL FLAMMABLE H-AMMABLE H-PROPYL ALCOHOL TOLUENE SO GAL XYLEVE RO GAL ETHYL SULPHRTE 12. HYDROCHLORIC ACID (76%) FLAMMABLE GAS FLAMMABLE GAS FLAMMABLE FLAMMABLE FLAMMABLE FLAMMABLE FLAMMABLE GAS FLAMMABLE FLAMMABLE FLAMMABLE FLAMMABLE FLAMMABLE FLAMMABLE FLAMMABLE FLAMMABLE GAS FLAMMABLE GAS FLAMMABLE FLAMMABLE GAS FLAMMABLE FLAMMABLE GAS FLAMMABLE GAS GAS GAS GAS GAS FLAMMABLE GAS GAS GAS GAS GAS GAS GAS GA			 	ORGANIC)	}	
ACETONE METHYL ALCOHOL SOGAL FLAMMABLE LIQUID TOLUENE SOGAL TOLUENE TOLUENE COMBUSTIBLE LIQUID FLAMMABLE GAS FLAMMABLE FLAMMABLE FLAMMABLE FLAMMABLE FLAMMABLE FLAMMABLE FLAMMABLE FLAMMABLE FLAMMABLE GAS FLAMMABLE F	(IRRITANT)		 	PEROXIDE		
METHYL ALCOHOL -DENAT. 50 GAL FLAMMABLE LIQUID TOLUENE SO GAL ETHYLENE GLICOL FLAMMABLE LIQUID FLAMMABLE LIQUID FLAMMABLE FLAMMABLE SOLID FLAMMABLE SOLID FLAMMABLE SOLID FLAMMABLE SOLID FLAMMABLE SOLID FLAMMABLE GAS METHYL ALCOHOL -DENAT. 50 GAL ETHYL ENE SOLID FLAMMABLE F			<u> </u>			
METHYL ALCOHOL -DENAT. 50 GAL FLAMMABLE LIQUID TOLUENE SO GAL ETHYLENE GLICOL FLAMMABLE LIQUID FLAMMABLE LIQUID FLAMMABLE FLAMMABLE SOLID FLAMMABLE SOLID FLAMMABLE SOLID FLAMMABLE SOLID FLAMMABLE SOLID FLAMMABLE GAS METHYL ALCOHOL -DENAT. 50 GAL ETHYL ENE SOLID FLAMMABLE F		ACETONE	100 GAL		ETHYL ACETATE	100 G
PLAMMABLE LIQUID TOLUENE SOGAL TOLUENE SOGAL TOLUENE SOGAL TOLUENE SOGAL TOLUENE SOGAL THYLENE GLICOL TOMBUSTIBLE LIQUID TOMBUSTIBLE LIQUID TOLUENE SOGAL THYLENE GLICOL TOMBUSTIBLE LIQUID TOLUENE SODIUM METHYLS ULPHATE 12.0 HYDROCHLORIC ACID TOMBUSTIBLE LIQUID TOLUENE SODIUM METHYLS ULPHATE SODIUM METHYLATE (DKY) SODIUM METHYLATE (DKY) SODIUM METHYLATE (DKY) SODIUM METHYLATE IN ETHANOL				1 / \	ETHYL ETHER	5 (
FLAMMABLE TO LUE NE SO GAL YLENE RO GAL TO LUE NE SO GAL YLENE RO GAL THYLENE GLICOL TO MINERAL OIL TO HOSPHOROUS OXYCHIDRIDE TO MINERAL OIL TO HOSPHOROUS OXYCHIDRIDE TO MINERAL OIL THYDROCHLORIC ACID TO MINERAL OIL THYDROCHLORIC ACID TO MINERAL OIL THYDROCHLORIC ACID TO MINERAL OIL TO MINERAL OI		FTHYL ALCOHOL -DENAT.		FLAMMAR		
TOLUENE XYLENE ROGAL XYLENE ROGAL ETHYLENE GLICOL SOOGAL ETHYLENE GLICOL COMBUSTIBLE LIQUID COMBUSTIBLE LIQUID COMBUSTIBLE LIQUID DIMETHYL SULPHATE 12.0 HYDROCHLORIC ACID 250 WET SODIUM METHYLATE (DKY) COMBUSTIBLE LIQUID DAMGEROUS WEE WEE WEE WEE WEE TRANMABLE SOLID FLAMMABLE GAS TOLUENE ROGAL PHOSPHOROUS OXYCHIDQIDE 700 DIMETHYLS ULPHATE 12.0 HYDROCHLORIC ACID 250 SODIUM METHYLATE (DKY) COMBUSTIBLE SODIUM METHYLATE (DKY) SODIUM METHYLATE (DKY) SODIUM METHYLATE (DKY) TOLUENE SODIUM METHYLATE (DKY) SODIUM METHYLATE (DKY) TOLUENE SODIUM METHYLATE (DKY) TOLUENE SOLID TOLUENE TOLUENE	FLAMMABLE)	N-PROPYL ALCOHOL		Terranis?		
THE SOLID	LIONID					
MINERAL OIL ETHYLENE GLICOL 500GAL COMBUSTIBLE LIQUID LIQUID COMBUSTIBLE COMBUSTIBLE LIQUID COMBUSTIBL		XYLENE				
ETHYLENE GLICOL 500 GAL DIMETHYL SULPHATE HYDROCHLORIC ACID 250 HYDROCHLORIC ACID TORNOLL HYDROCHLORIC HYDR		MINERAL OIL	PO CAL		PHOSPHOROUS OXYCHLORIDE	700
COMBUSTIBLE LIQUID COMBUSTIBLE COMBUSTIBLE LIQUID COMBUSTIBLE COMBUSTIBL		ETHYLENE GLICOL	1500 GAL			120
LIQUID SODIUM HYDROXIDE (50%) P-CRESOL ISO P-CRESOL SODIUM METHYLATE (DKY) GOO SODIUM ETHYLATE IN ETHANO) SODIUM METHYLATE IN ETHANO) SODIUM METHYLATE IN ETHANO) SODIUM METHYLATE IN ETHANO) MAGNESIUM METHYLATE IN ETHANO) WET WET SOLID FLAMMABLE GAS HYDROGEN TRIBUTERIAL MCASE PO DAMAGE WITHAMAGE WITHAMAGE WITHAMAGE WITHAMAGE WASHINGTON ATTANIA, SCHOOLA 404(833-3313)						
FLAMMABLE GAS HYDROGEN 20 C;F. DANGEROUS P- CRESOL 1500 SODIUM METHYLATE (DKY) 6000 SODIUM METHYLATE IN ETHANO) 500 MAGNECUL MAGNEC	COMBUSTIBLE		4	CORRUSIVE	HYDROWNAMME FLUIDEIC ACIDITONI	
FLAMMABLE SOLID BANGEROUS BANGEROUS WET TO BRONG ABBYT SUNCASE IF PANALE BUSINESS IN CASE IF PANAL			<u> </u>		SODIUM HYDROXIDE (50%)	
FLAMMABLE GAS FLAMMA			1		P-CRESOL	
FLAMMABLE SOLID HYDROGEN 20 C.F. FLAMMABLE GAS BANGEROUS WET FINGER BERGE BONESEAL MATERIAL MCASS DE PANABE MOTORY DIRECTION AUGUST SERVER MOTORY DIRE	1		 	4		
FLAMMABLE SOLID HYDROGEN 20 C.T. FINANCE CONTINUE FLAMMABLE GAS FLAMMABLE GA		<u> </u>	 			
SOLID WET WET HYDROGEN 20 C.T. FLAMMABLE GAS FIRALORS AGENTS BROWGOKAL MATERIAL MCAST OF DAMAGE ON LEARNAGE OF MOTHEY DIRECTORS COM ATLANTA, GEORGIA 404(633-5313)	FLAMMABLE	<u> </u>	 	- DANGEROUS	MINGIOESIAM HEINE	1202
FLAMMABLE GAS HYDROGEN 20 C.F. Transor agents Businederal material M Case of Pamage On Leakage On Leakage ATLANTA, SEORGIA 404(63)-5313	SOLID		+			
FLAMMABLE GAS ETRICORT ASERTY BUNKENEL NATURAL MCASE OR LEXANGE ON LEXANGE ON LEXANGE ATLANTA SERGIA 404/633-6313	i 🗸		 			
FLAMMABLE GAS ETRICORT ASERTY BUNKENEL NATURAL MCASE OR LEXANGE ON LEXANGE ON LEXANGE ATLANTA SERGIA 404/633-6313		THU DO CEN	20 C.F.	100	,	
FLAMMABLE GAS FINALOGIC AGENTS BUMCDICAL MATERIAL M CASE D PANAGE MOTEY ORIGITOR COC ATLANTA SEORGIA 404/633-5313				–∥	1	
FLAMMABLE GAS BOMEDIAL MATERIAL W CASE OF DAMAGE OR LEAKAGE OR LEAKAGE ATLANTA, SEORGIA 404/633-5313				1	And the state of t	
		1		BIOMEDICAL MATERIAL	k Principal Control of the Control o	1
				OR LEAKAGE		
	~ <u>\</u>		1	ATLANTA GEORGIA 404/633-6313		
				. A		
]		
	1			1	-	
	1			1		
			<u> T</u>	1		

VI Special Considerations/Remarks: